City of Hampton SUBDIVISION DEVELOPMENT PLAN REVIEW APPLICATION

APPLICANT INFORMATION AND INSTRUCTIONS

- 1. Complete the "Applicant" portion of the application and attach the following:
 - a. Development Plan 8 prints prepared according to Hampton City Code Section 35-102 & 35-103.
 - b. Fee(s) according to fee calculation table printed below [ref. Hampton City Code Section 35-11].
 - c. Water Quality Impact Assessment in accordance with Hampton City Code Sections 33.1-7
- 2. Completed applications are to be filed with the City of Hampton Community Development Dept., Development Service Center, 3rd Floor of City Hall, 22 Lincoln Street, Hampton, VA.
- 3. All plan sets shall be printed on 24" x 36" bond paper and folded into quarters with the title block facing out.

FOR USE BY OFFICE PERSONNEL VALIDA	ITION OF RECEIPT:		
Project Coordinator Name:	_		
Project # SUBD 20 Submittal # 1			
THIS PORTION TO BE COMPLETED BY APPLICANT			
DATE: LAND RECORD SERIAL NO. (LRSN):			
DEVELOPMENT PLAN TITLE:			
SITE ADDRESS:			
NAME OF APPLICANT:			
APPLICANT'S ADDRESS:			
CITY/STATE/ZIP:			
PHONE: FAX:	EMAIL:		
Documents submitted with this application (check all that apply): Subdivision Development Plan Right-of-way Material Take-off Worksheet Water Quality Impact AssessmentMinor Major E&S Control Practices Take-off Worksheet Drainage Calculations Traffic Impact Analysis			
Other: (explain)			
FEE CALCULATION [City Code			
Residential subdivision plan (includes townhouses)		-	.00
 Non-Residential subdivision plan (including mixed-use) Stormwater Management Plan	·	\$.00
Stormwater Management Plan Modification of a plan in review		\$.00
Easement or Dedication Deed	· •	\$.00
Minor Water Quality Impact Assessment	, •	\$.00
1- 2,500 SF of land disturbance; within an RPA (inclu-	-		
\square 2,500 to < 10,000 SF of land disturbance inland of RF	•		
Major Water Quality Impact Assessment	•	\$.00
\square 2,500 to < 10,000 SF of land disturbance; within an RPA (includes IDA) \square >10,000 SF of land disturbance			
1 10,000 of officing distribution	TOTAL AMOUNT REQUIRED:	\$	00